

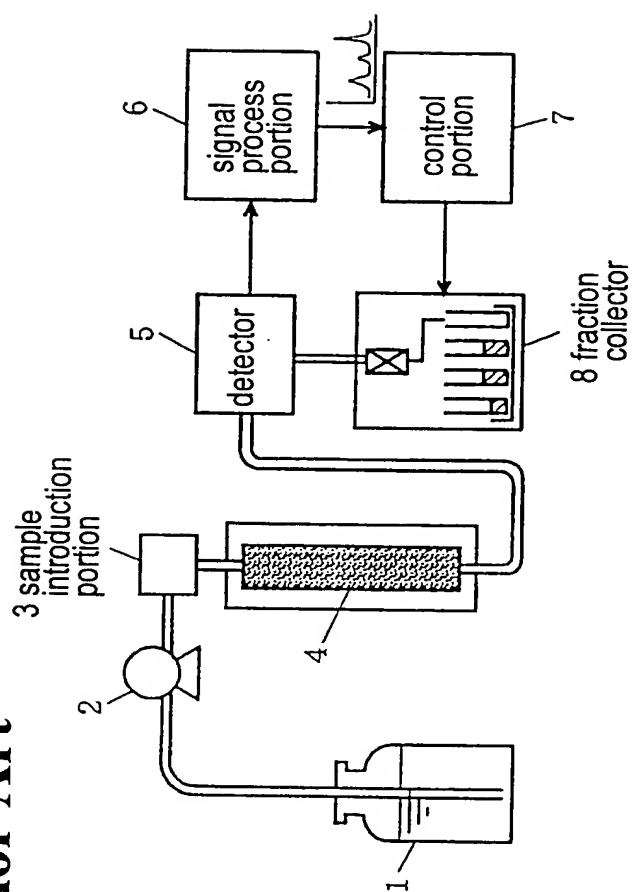
Fig. 1 Prior Art

Fig. 2

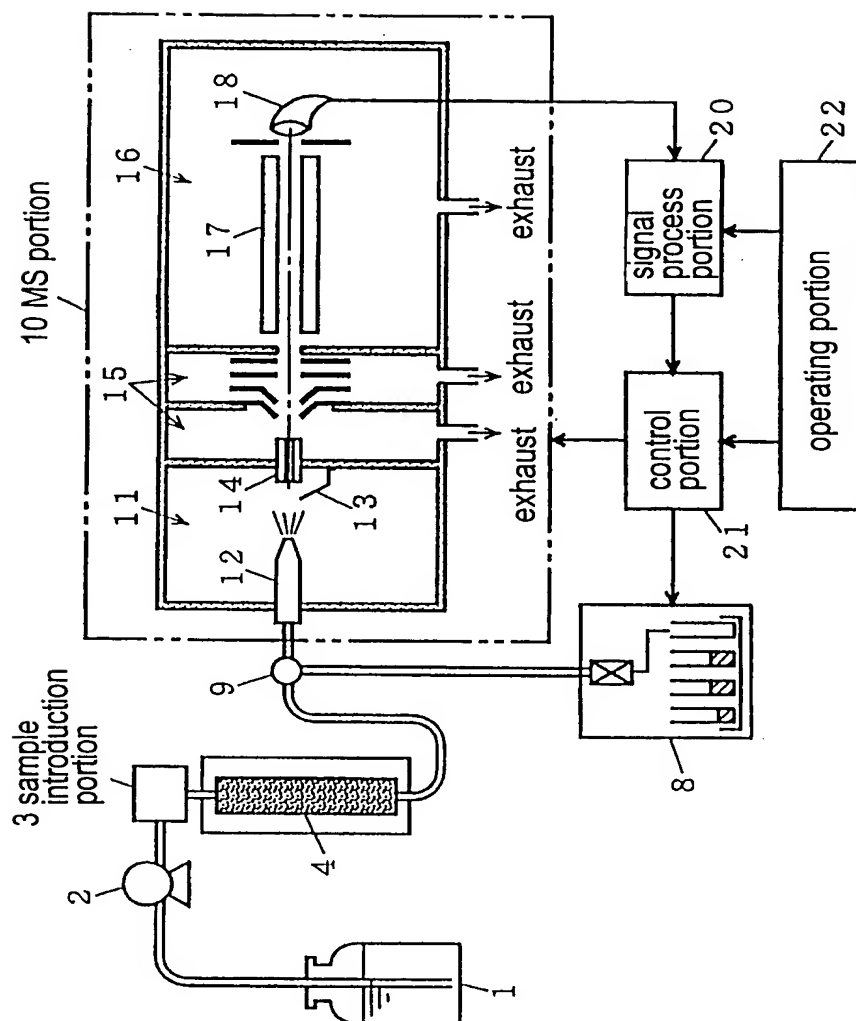
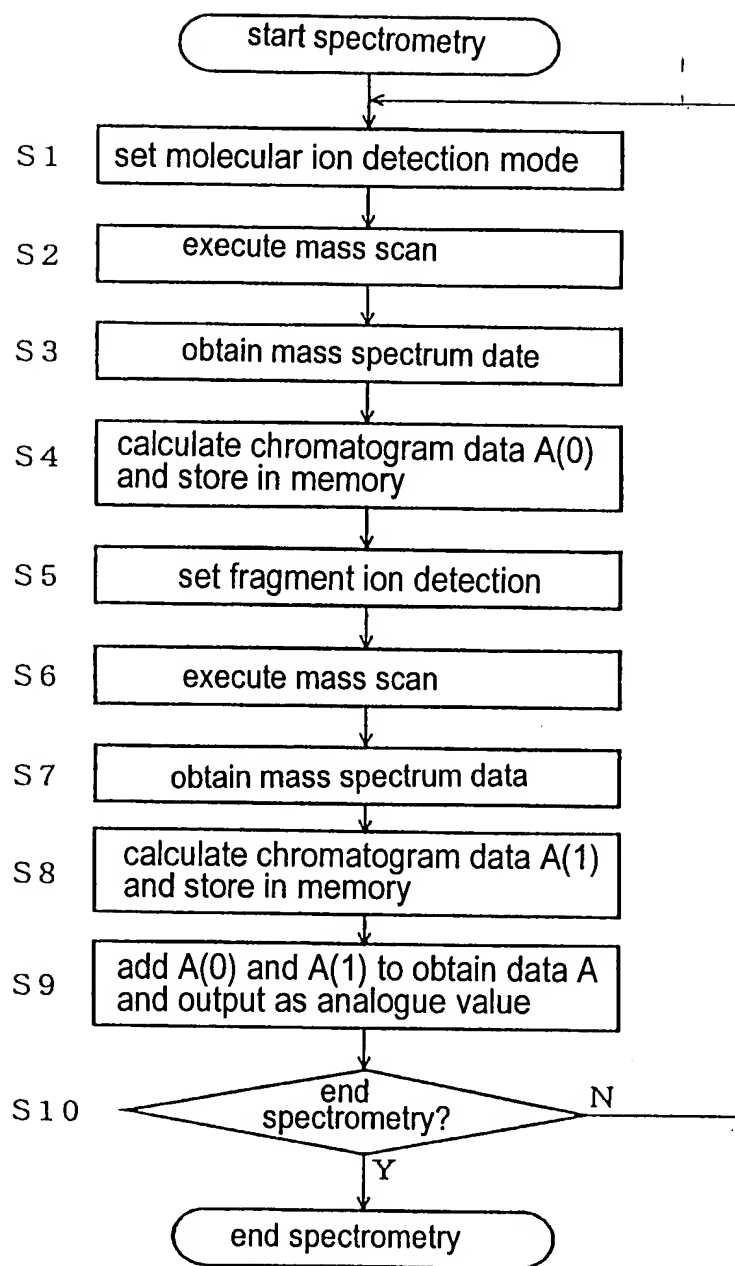


Fig. 3

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Fig. 4

MS Analysis Parameter

Interface: MS

Scan/SIM

Type	Start (min)	Stop (min)
1	0	10
2	0	10
3	0	0

Analysis Mode

Scan

sec. Scan Width

15 kV Threshold

2000

2000

2000

Sampling Rate

Detector Gain

Start m/z

Scan Speed

OK Cancel Help

Fig. 5

MS Analysis Parameter

Interface MS Analog Output

Type Scan/SIM

Output	Time (min)	Type	Mass No. (m/z)	Mass No. (m/z)	Max. Output
1	0.000 - 10.000	TIC			1000000
2	0.000 - 10.000	MS	200.00 - 1000.00		1000000

OK Cancel Help

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Fig. 6

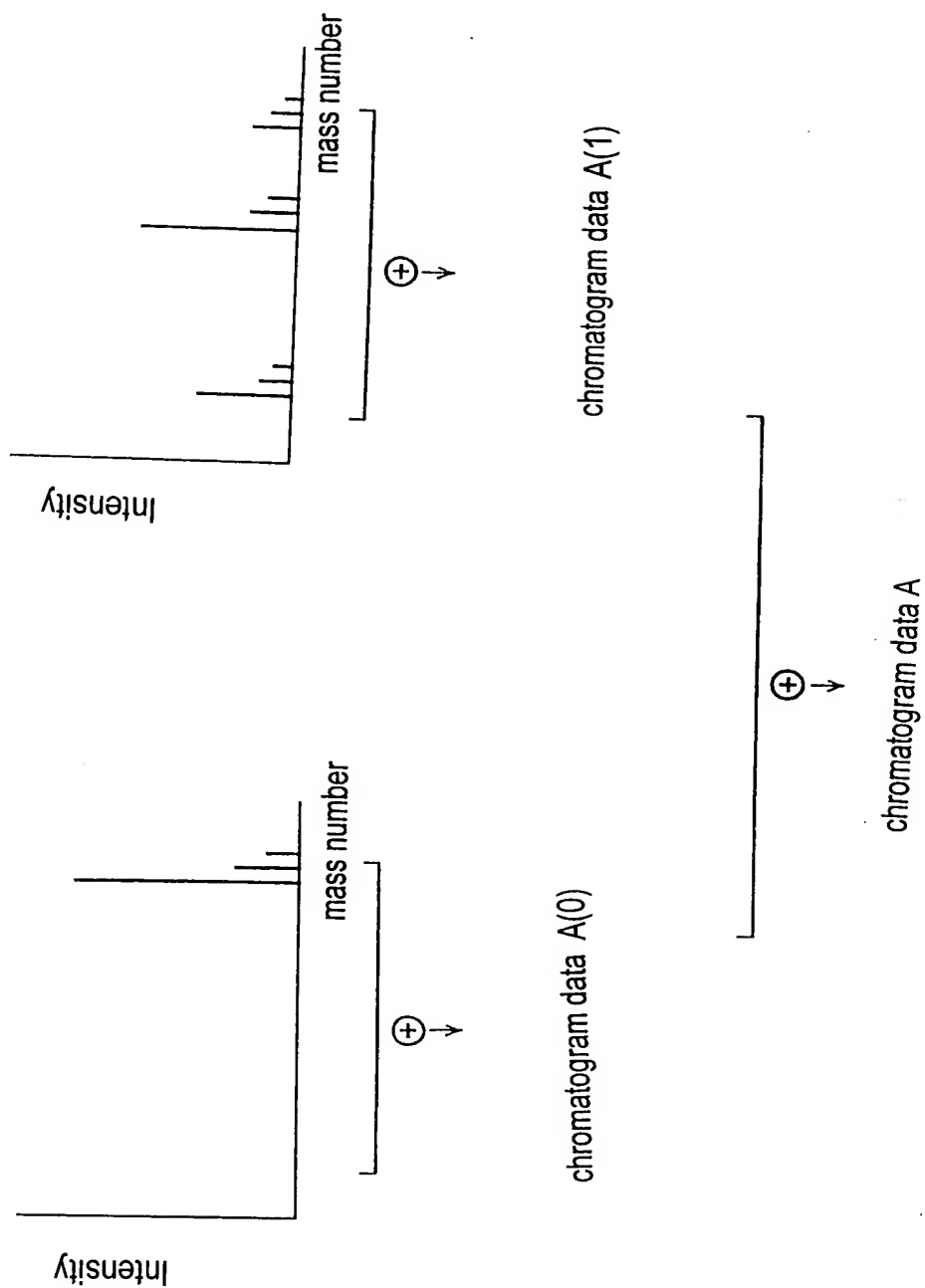


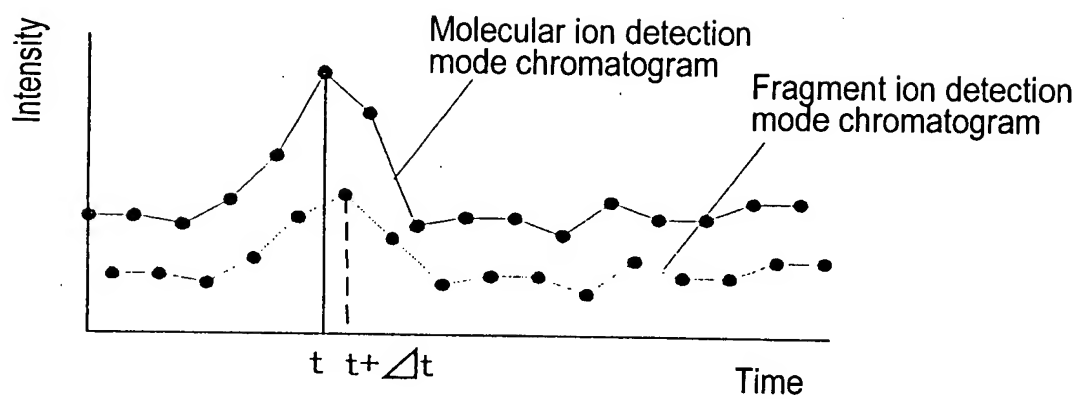
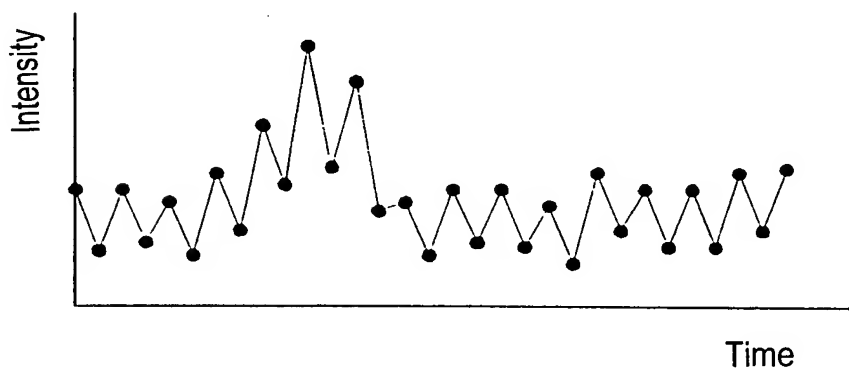
Fig. 7(a) Prior Art**Fig. 7(b) Prior Art**

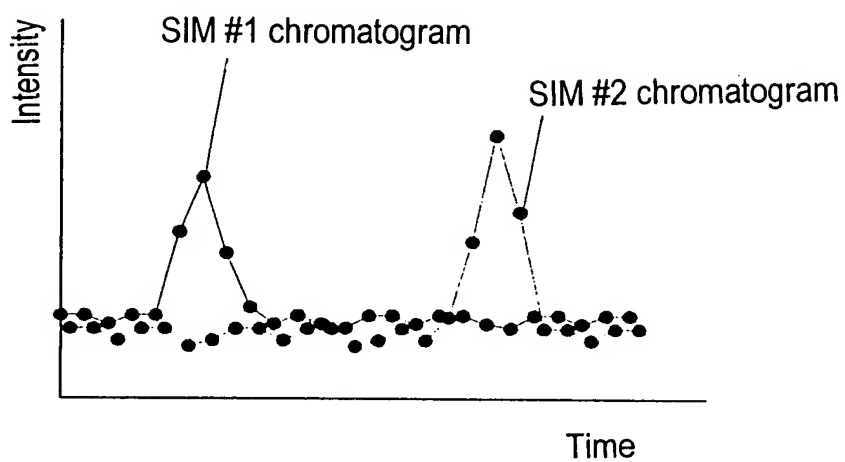
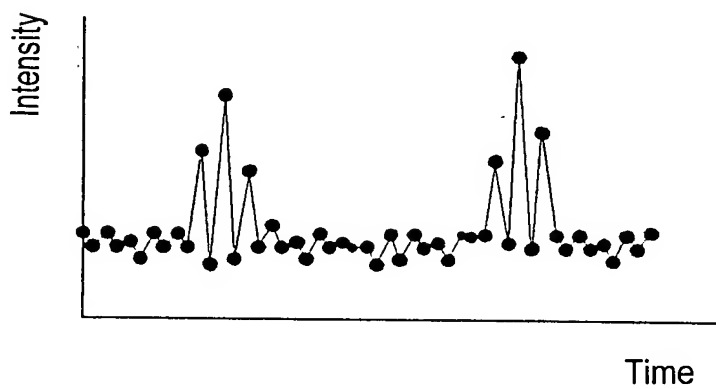
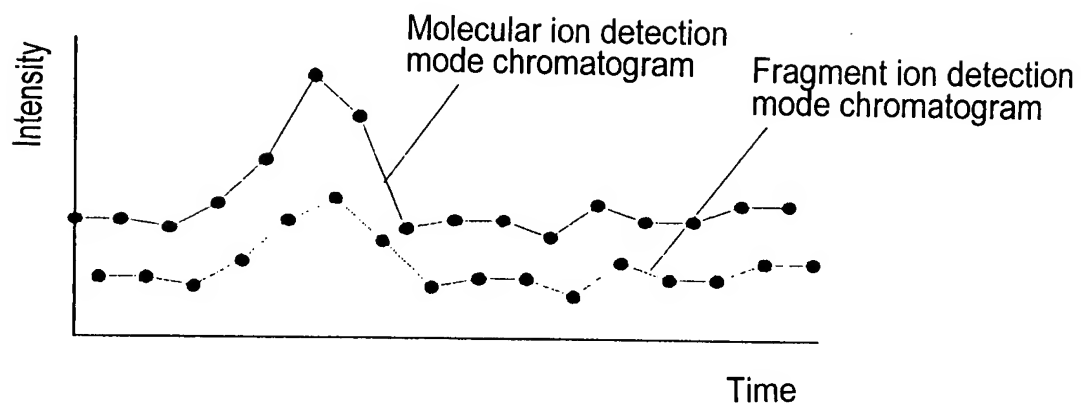
Fig. 8(a) Prior Art**Fig. 8(b) Prior Art**

Fig. 9(a) Prior Art**Fig. 9(b) Prior Art**